

CLAIMS

WHAT IS CLAIMED IS:

1. A device for removing a work piece comprising:

5 at least one support body carrying at least one handle thereon;

at least one elongated member;

means for attaching said at least one elongated member to said at least one support body; and

10 means for removably securing said at least one elongated member to a work-piece.

2. The device of claim 1, wherein said elongated member is a chain.

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3. The device of claim 1, wherein said at least one support body comprises a material of high strength selected from the group consisting of iron and steel.

20 4. The device of claim 1, wherein said at least one support body comprises a generally cylindrically-shaped weighted mass.

5. The device of claim 1, wherein said at least one handle comprises four handles.

6. The device of claim 5, wherein said four handles are
5 comprised of pairs of handles carried approximately diametrically-opposed upon said at least one support body.

7. The device of claim 1, further comprising a base plate carried proximate to a second end of said support body.

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8. The device of claim 1, wherein said at least one elongated member is a reinforced wire.

9. The device of claim 1, wherein said at least one
15 elongated member is approximately eight feet in length.

10. The device of claim 1, wherein said means for attaching said at least one elongated member comprises at least one fastening means, and wherein said at least one fastening means
20 is cross-sectionally positioned through said at least one support body and through said at least one elongated member.

11. The device of claim 10, wherein said at least one fastening means comprises at least one bolt and at least one nut, and wherein said at least one nut is secured upon said at least one bolt.

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12. The device of claim 1, wherein said means for removably securing said at least one elongated member to a work-piece comprises a carabiner.

10 13. The device of claim 12, wherein said means for removably securing said at least one elongated member to a work-piece further comprises a clevis.

15 14. A method for removing burglar bar doors comprising the steps of:

- a) obtaining at least one generally elongated mass member;
- b) attaching at least one elongated securing member to said generally elongated mass member;
- c) removably securing said at least one elongated securing member around at least one bar of a burglar bar set;
- 20 d) moving said generally elongated mass member generally away from the burglar bar set; and

e) allowing said at least one elongated securing member to transfer force from mass member to pull the burglar bar set away from a supporting frame.

5 15. The method of claim 14, further comprising the steps of:

f) moving said generally elongated mass member towards a door; and

g) battering the door.

10 16. The method of claim 14, wherein said generally elongated mass member is comprised of a metal material.

17. The method of claim 14, wherein said generally elongated mass member carries at least one handle thereon.

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18. The method of claim 17, wherein said at least one handle comprises two sets of handles, each said set in longitudinal alignment with said generally elongated mass member, wherein said two sets are positioned diametrically opposite each
20 other.

19. The method of claim 14, wherein said at least one elongated securing member is carried proximate to a first end

of said generally elongated mass member, and wherein a base member is carried on a second end of said generally elongated mass member.

- 5 20. The method of claim 14, wherein said step of removably attaching said at least one elongated securing member around at least one bar of a burglar bar set further comprises utilizing a carabiner to define a loop-like closure on said at least one chain.

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21. An apparatus for removing burglar bars comprising: 
at least one cylindrical weighted mass having at least one tunnel therein;
at least one elongated member secured within said at least one
15 tunnel via at least one bolt; and
at least one nut secured to said at least one bolt, wherein said at least one bolt extends through said at least one tunnel in said at least one cylindrical weighted mass.